



Line & Point Lasers

Set-up, switch on and start working.

Leica Lino lasers project lines or points to millimeter accuracy, making it easier for you to get the job done right.

All Leica Lino lasers are self-leveling, so you can set-up, switch on and start working. Top quality optics and proven accuracy ensure that the projected lines give you a reference line that you can trust. Lino lasers are so simple to understand and operate, providing you with the flexibility to complete any interior application that require you to level, align, plumb or square.



18-21 Leica Lino Family

Leica Lino Family

Excel on every point across the whole range

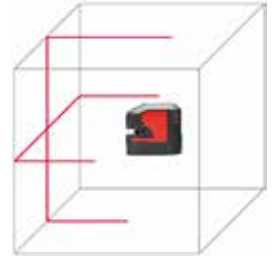
Leica Lino L2

You can rely on its sharp lines

The handy cross line laser with outstanding laser line visibility up to 25 meters. Its exceptionally long horizontal and vertical laser lines are projected to floors, walls and ceilings at more than 180 degrees. Smart magnetic adapters allow for quick and precise positioning.

Article no. 848435 Lino L2s

Article no. 864413 Lino L2 set incl. Li-Ion battery in carrying case



Leica Lino L2G

Visibility on a new level

The green cross line laser with up to 4-times higher visibility. The Li-Ion battery ensures continuous working. The Lino can easily be connected to precision engineered adapters via strong magnets, allowing to work faster and more precisely.

Article no. 864420 set incl. Li-Ion battery in carrying case



Leica Lino P5

Right to the point!

The 5 point laser for quick setting-out and layout jobs and for easy upward and downward vertical alignment. Magnetic smart adapters allow to quickly attach the Leica Lino P5 to edges, profiles, iron pipes, tracks or bars.

Article no. 864427 set in carrying case



Leica Lino L2P5

Combining points and lines

The small and handy all-rounder for quick setting-out, layout and alignment jobs. It comes with a smart magnetic adapter which allow to position the instrument quickly and with absolute precision. Due to the Li-Ion batteries it runs for up to 44 hours on one charge

Article no. 864431 set incl. Li-Ion battery in carrying case

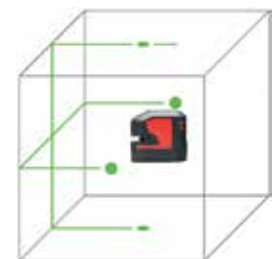


Leica Lino L2P5G

Multi-functionality with highest visibility

The point and cross-line laser with the best green laser technology. Its green laser beams and points are up to four times more visible to the human eye. Li-Ion batteries allow this all-round laser tool to run up to 28 hours on just one charge. With the smart magnetic adapters it can be set up over edges and profiles, attached to iron pipes or to various tracks and bars.

Article no. 864435 set incl. Li-Ion battery in carrying case



Leica Lino L4P1

Multi line laser to cover a wide range of applications. It can be turned by 360° on a base plate with fine adjustment thus facilitating simple and easy marking of 90° layouts. It is easy to exchange the Li-Ion batteries with 24 hours of operation with normal alkaline batteries. Target plate red, Li-Ion battery pack, international charger with 4 plugs, Alkaline battery tray, hard case.

Article no. 834838



Leica Lino ML180 (ML90 manual version)

With the Smart Targeting function it is possible to produce layout drawings very efficiently without help from another person, even involving long distances. The laser line is aligned with the XCR Catch receiver by just pressing a key. When producing layouts of up to 100 m, accuracy is extremely important in order to prevent expensive errors. This is where the precision of the electronic self-leveling system provides a real advantage.

Article no. 784437 (Lino ML90)

Article no. 784438 (Lino ML180)



Technical Data	Lino L2s	Lino L2	Lino L2G	Lino P5	Lino L2P5	Lino L2P5G	Lino L4P1	Lino ML90	Lino ML180
Range*	82 FT	82 FT	115 FT	100 FT	82 FT	115 FT	50 FT	65 FT	65 FT
Smart Targeting	-								yes
Leveling accuracy	± 0.2 mm/m							± 0.07 mm/m	
Self-leveling range	± 4°						± 3°	± 5°	
Dot accuracy	-			± 0.2 mm/m			± 0.1 mm/m		
Horizontal line accuracy	± 0.3 mm/m		-	± 0.3 mm/m		± 0.2 mm/m	± 0.1 mm/m		
Vertical line accuracy	± 0.3 mm/m		-	± 0.3 mm/m		± 0.2 mm/m	± 0.1 mm/m		
Beam direction	vertical, horizontal	vertical, horizontal	vertical, horizontal	up, down, forward, right, left	vertical, horizontal, up, down, right, left	vertical, horizontal, up, down, right, left	3 vertical, 1 horizontal, 1 plumb down	vertical forward + right, horizontal, plumb down	vertical forward + right + left, horizontal, plumb down
Laser type	635 nm/class 2		525 nm/class 2	635 nm/class 2		525 nm/class 2	635 nm/class 2		
Protection class	IP54								
Battery type	AA 3 x 1.5V	Li-Ion rechargeable (or AA 3 x 1.5V)		AA 3 x 1.5V	Li-Ion rechargeable (or AA 3 x 1.5V)		Li-Ion rechargeable (or AA 4 x 1.5V)	NiMH rechargeable (or D 2 x 1.5V)	
Operating time**	up to 13 h (AA)	up to 44 h (Li-Ion)	up to 28 h (Li-Ion)	up to 37 h (AA)	up to 44 h (Li-Ion)	up to 28 h (Li-Ion)	up to 24 h (Li-Ion)	up to 15 h (NiMH)	up to 12 h (NiMH)
Weight with batteries	18 oz	19 oz		17 oz	19		41 oz	78 oz	
Warranty	2 years warranty 3 years warranty after registration on www.disto.com								

* depending on lighting conditions

** depending on laser mode

Leica Lino Family

Accessories supplied with / optional

1 Receiver RVL 80

For detecting red line laser beams over longer distances or in difficult light conditions. Localizes the laser beam at a distance of up to 262 FT. Optical and acoustic signals help to find the laser plane. Compatible with Lino L2, L2+, L2P5, L4P1.

Article no. 838757

2 RGR 200 Receiver

One laser receiver for all! Robust IP 65 housing with front and back side display, incl. magnets for ceiling attachment. Locating red and green laser beams at distances up to 262 FT. For Leica Lino L2, L2G, L2P5, L2P5G and L4P1.

Article no. 866090

3 XCR Catch Receiver

Smart Targeting receiver enables automatic aligning of the vertical laser beam from the Leica Lino ML180. It includes a laser receiver and a remote control for automatic layouting tasks up to 164 FT. The clamp can be attached quickly by magnets. Automatic alignment just compatible with Lino ML180.

Article no. 842018

4 UAL 130 Wall Mount

The universal adapter for Lino allows to attach and adjust the height of the Leica Lino by 130 mm easily and precisely. Can be used for the new Leica Lino L2, L2G, L2P5, L2P5G and P5.

Article no. 866131

5 Wall Bracket

Wall and ceiling adapter with 1/4" screw, of universal application thanks to screw fastening. Compatible with L4P1.

Article no. 758839



Leica Lino Family

Accessories supplied with / optional



6

6 CLR290 Clamp Rod

For stepless positioning of lasers at different heights up to 9.51 FT. With mounting platform. For all Linos.

Article no. 761762



7

7 TRI 70 Tripod

The small portable tripod is intended for everyday use. Its features include easy fine adjustment and a bubble level. Extendable length from 1.31 FT to 3.75 FT.

Article no. 794963



8

8 TRI 100 Tripod

Quality tripod with bubble level, tilting platform, and very easy fine adjustment. Extendable length from 2.33 FT to 5.66 FT. Compatible with DISTO™ and Lino.

Article no. 757938



9

9 GLB 10R / GLB 10G Laser Glasses

Red and green laser glasses for improved visibility of laser lines and dots in bright rooms and out-doors up to 49.21 FT.

Article no. 834 534 (for red lasers)

Article no. 772 796 (for green lasers)



10

10 Li-Ion Battery Pack

The long life Li-Ion batteries allow you to work uninterrupted for up to 44 hours. The batteries are re-chargeable and more cost efficient than standard Alkaline batteries.

Article no. 842427 for L2, L2G, P5, L2P5, L2P5G

Article no. 835711 for L4P1